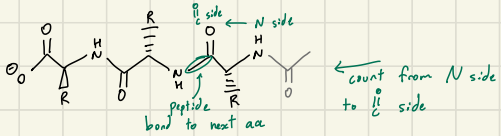
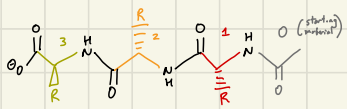
NPRS Table



Count Units



all units get A & ACP

all except 0 get C

last unit gets TE

Module	Amino Acid	A	C	PCP	E	TE
0		A_0		PCP_0		
1		A_1	C_1	PCP_1		
2		A_2	C_2	PCP_2		
3		A_3	C_3	PCP_3		TE_3

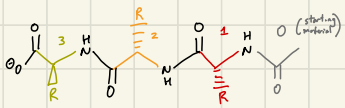
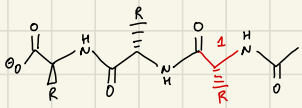


Figure out amino acid identities & starting material

Note: may have some R group modifications, may utilize non-endogenous aas

Module	Amino Acid	A	C	PCP	E	TE
0	starting material	A_0		PCP_0		
1	AA #1	A_1	C_1	PCP_1		
2	AA #2	A_2	C_2	PCP_2		
3	AA #3	A_3	C_3	PCP_3		TE_3



Units with non-natural (D-) stereochem get E tailoring

Module	Amino Acid	A	C	PCP	E	TE
0	starting material	A_0		PCP_0		
1	AA #1	A_1	C_1	PCP_1	E_1	
2	AA #2	A_2	C_2	PCP_2		
3	AA #3	A_3	C_3	PCP_3		TE_3